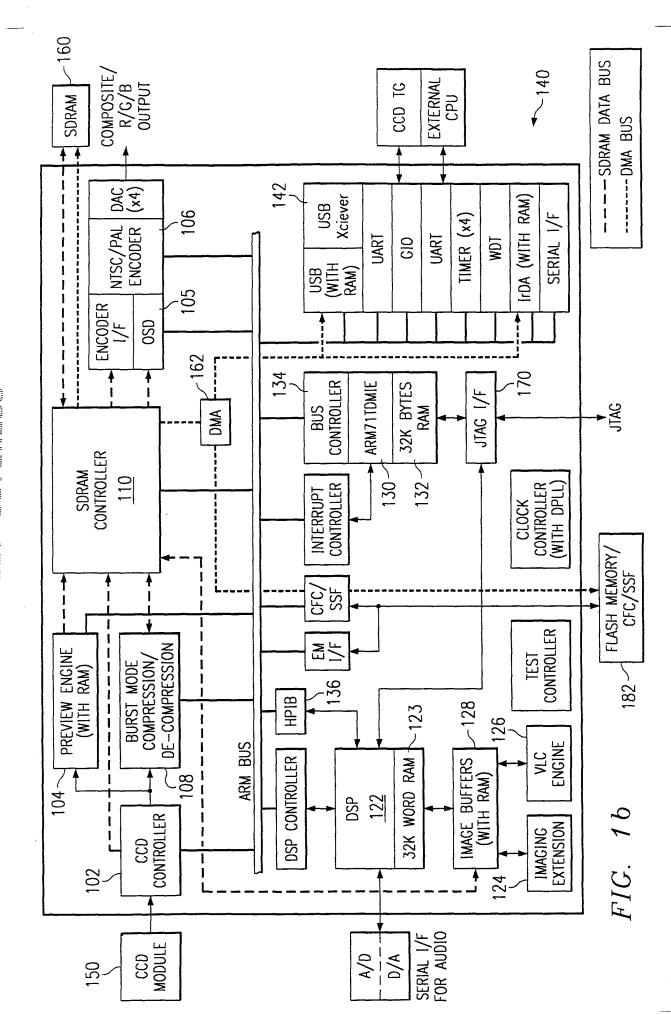
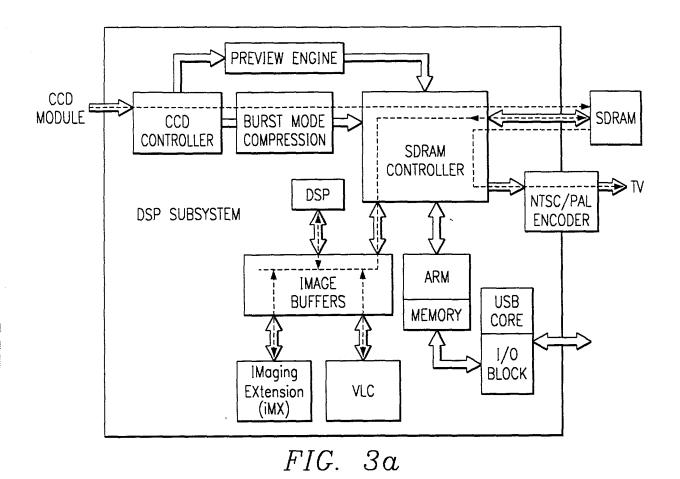


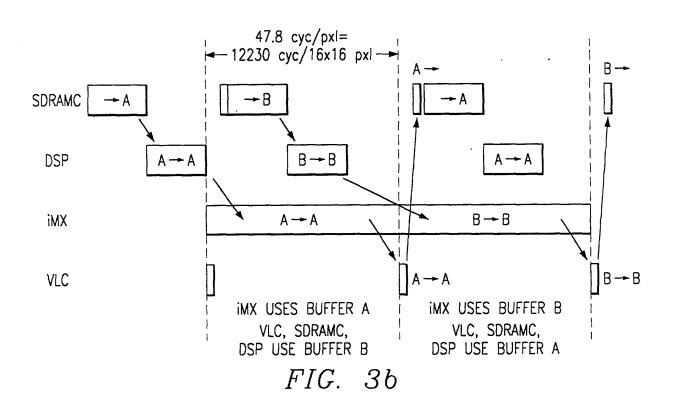
FIG. 2

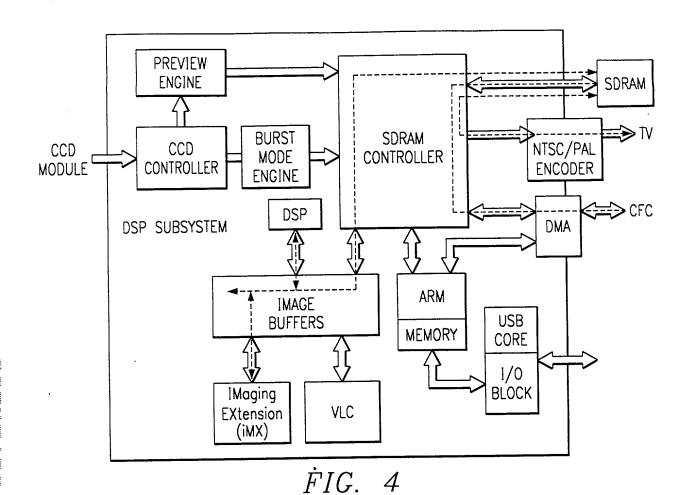


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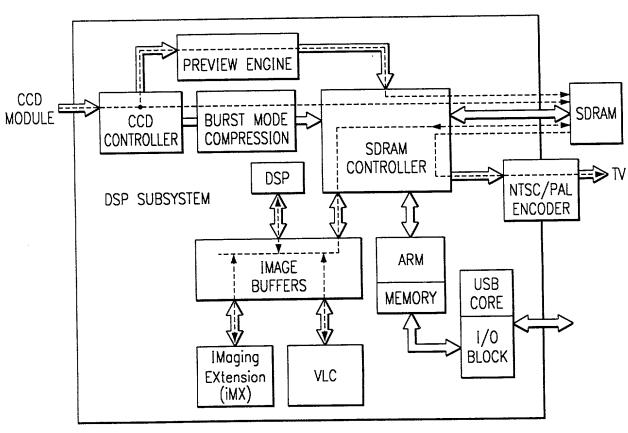
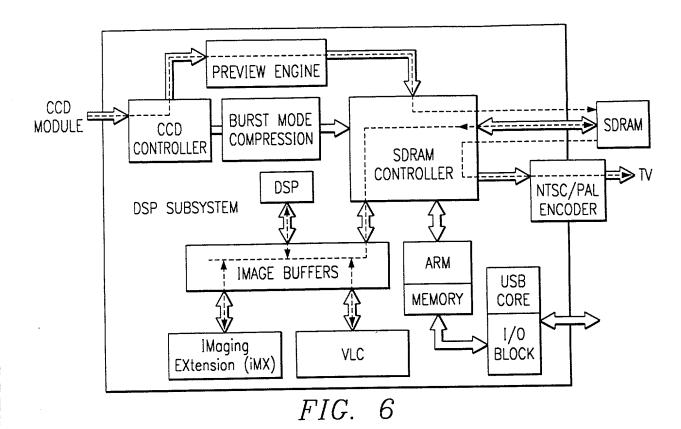


FIG. 5

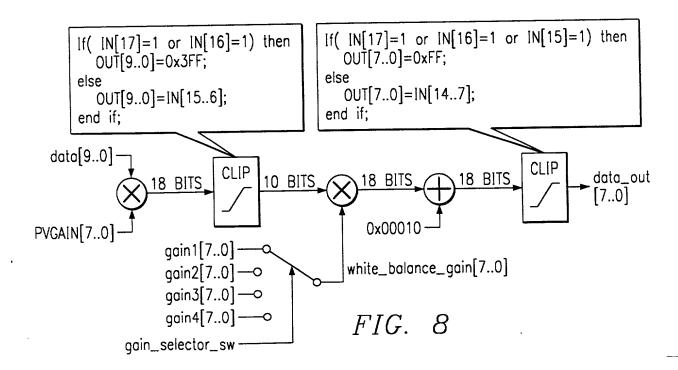


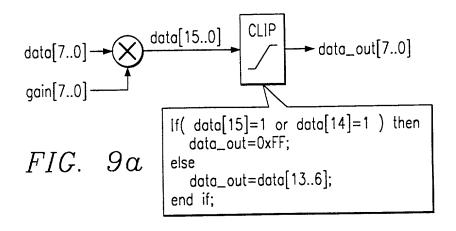
R	G	R	G
G	В	G	В
R	G	R	G
G	В	G	В

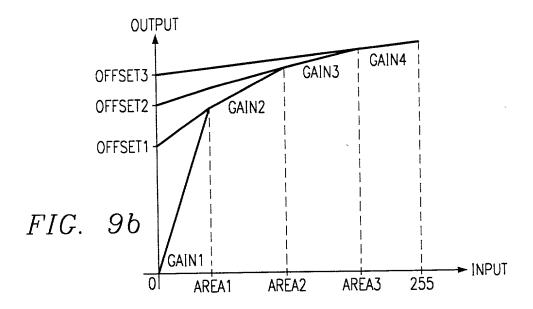
FIG. 7a

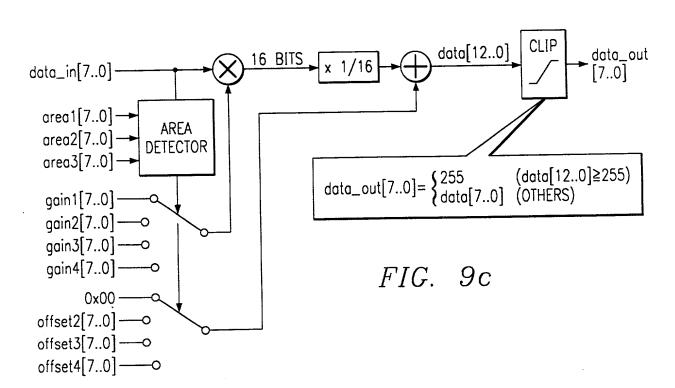
Ye	Су	Ye	Су
G	Mg	G	Mg
Ye	Су	Ye	Су
G	Mg	G	Mg

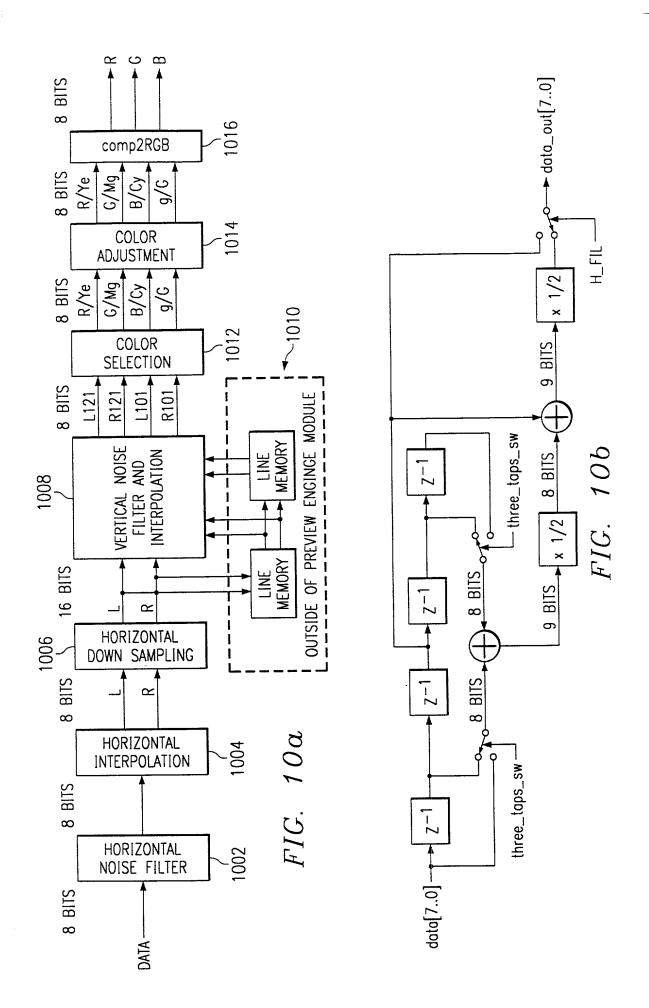
FIG. 7b







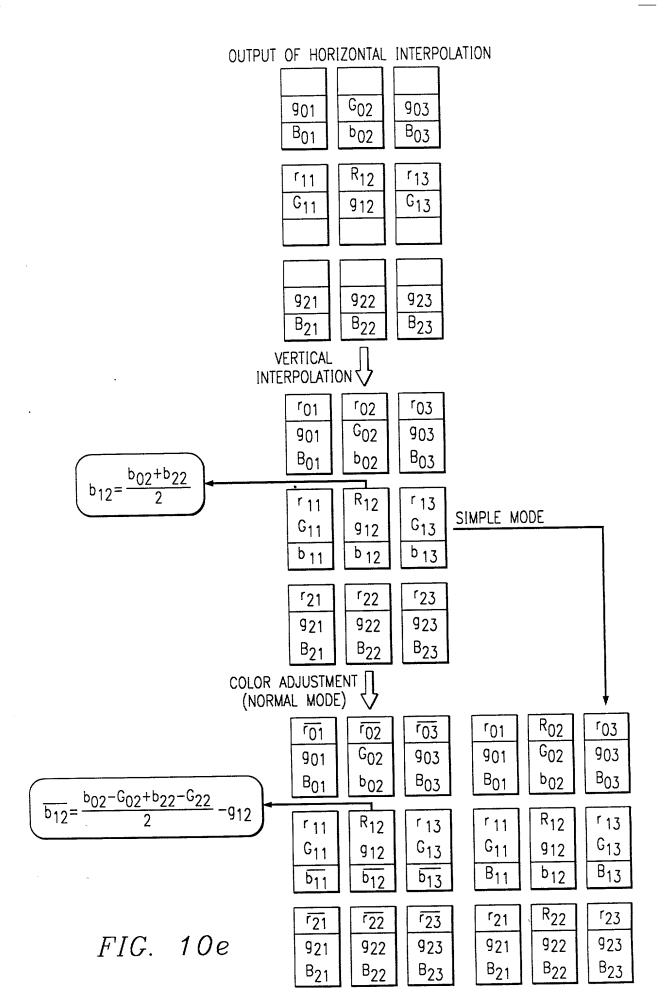




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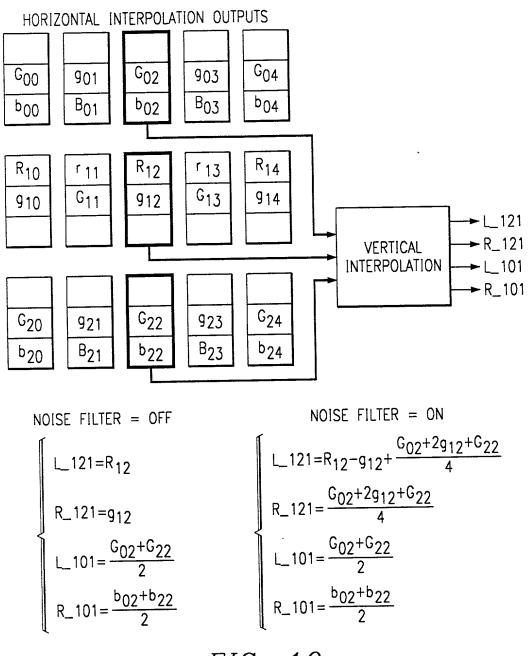
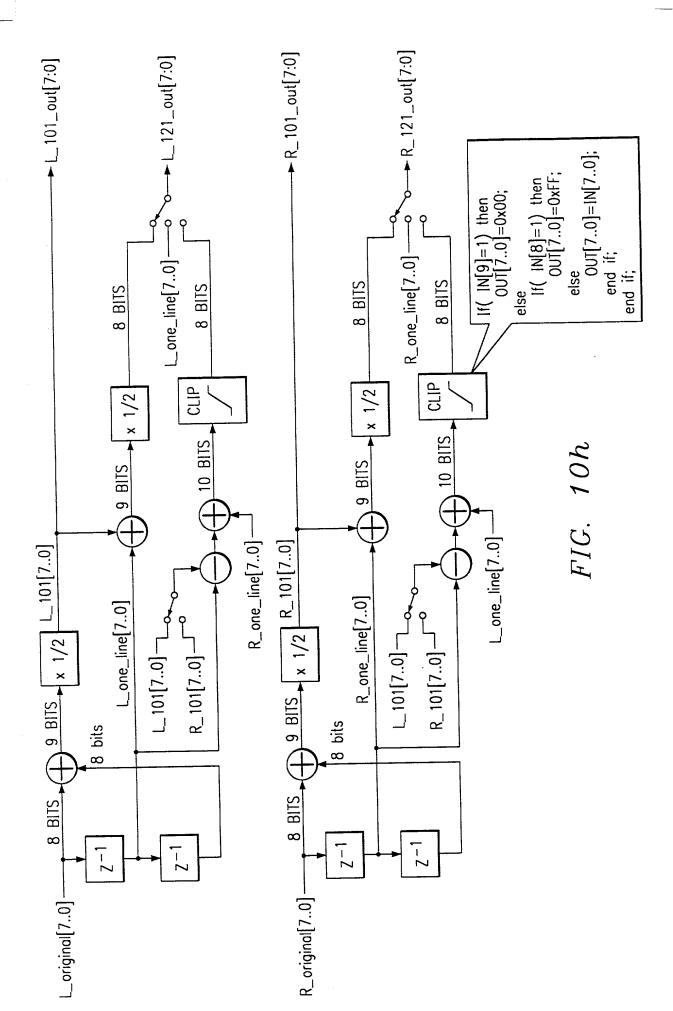
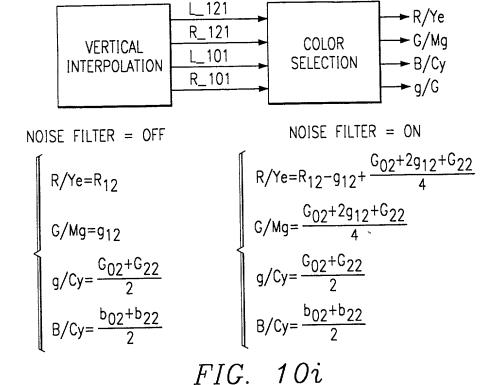
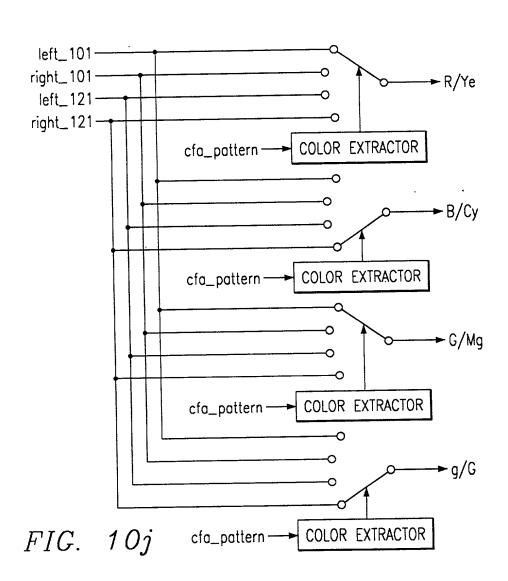


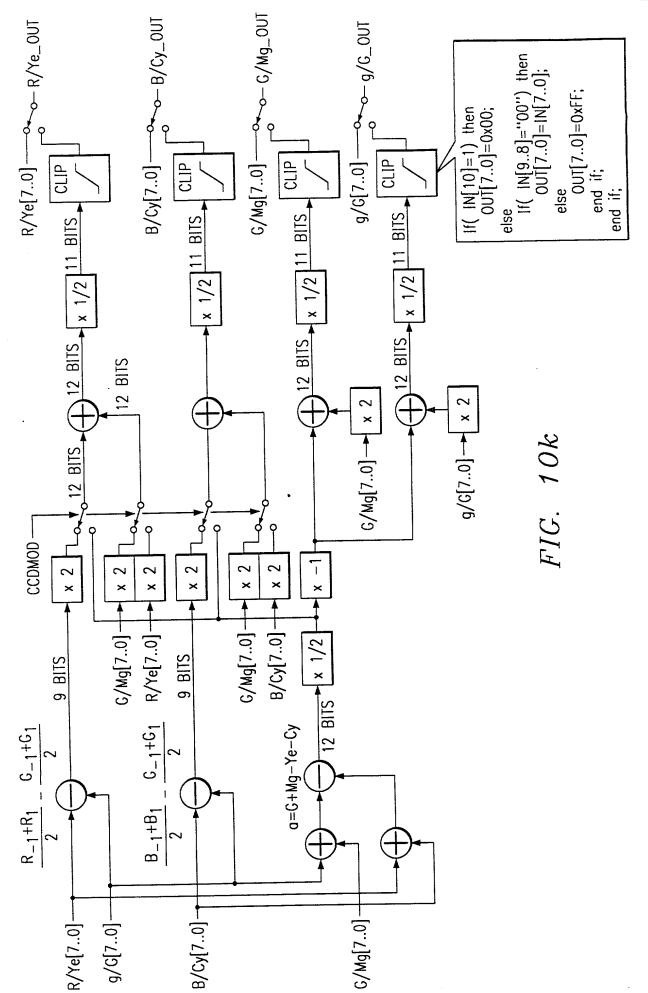
FIG. 10g



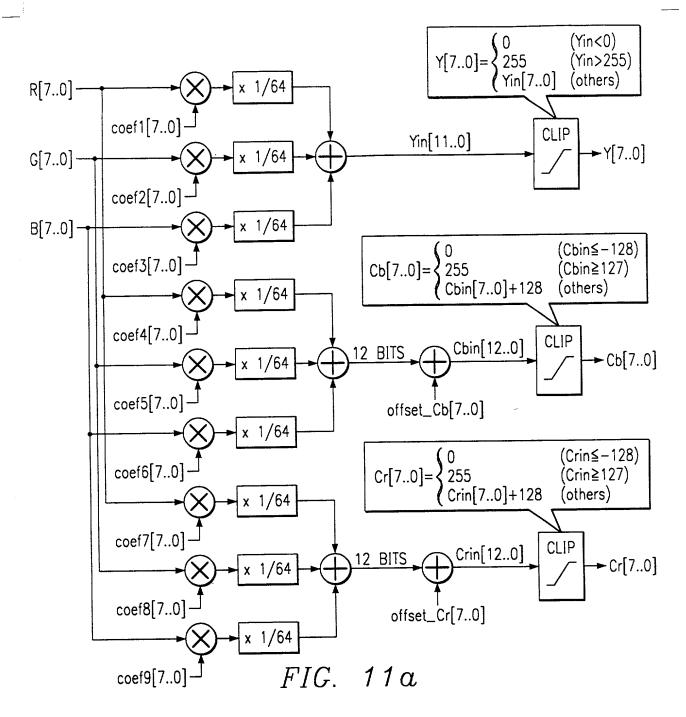
fact that the train the control of the train the control of the train that the train the control of the train that the train the control of the train the control of the train that the train that the train that the control of the train that the control of the train that the train that the control of the train that the control of the train that the train that the control of the control of the train that the control of the co

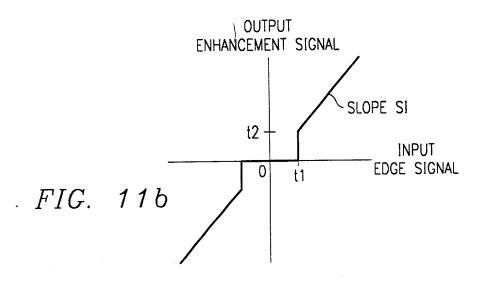


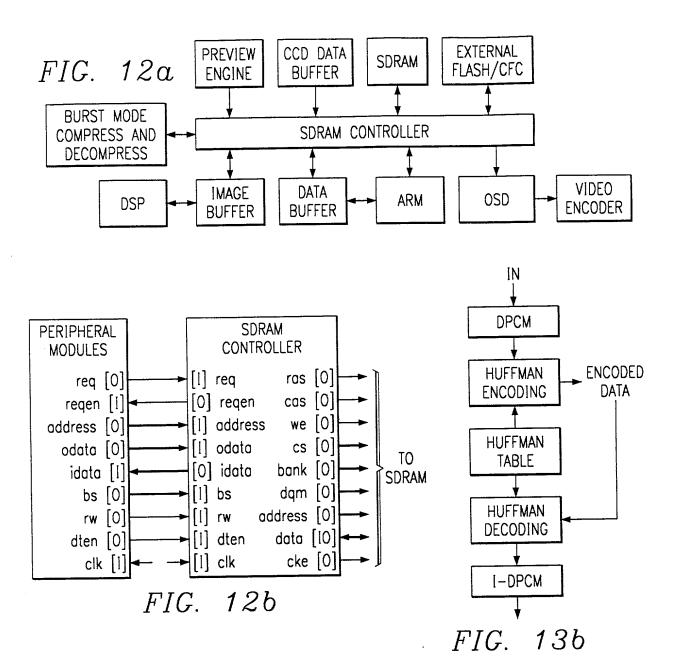


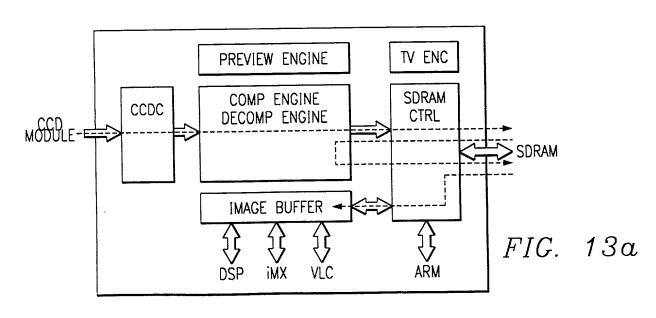


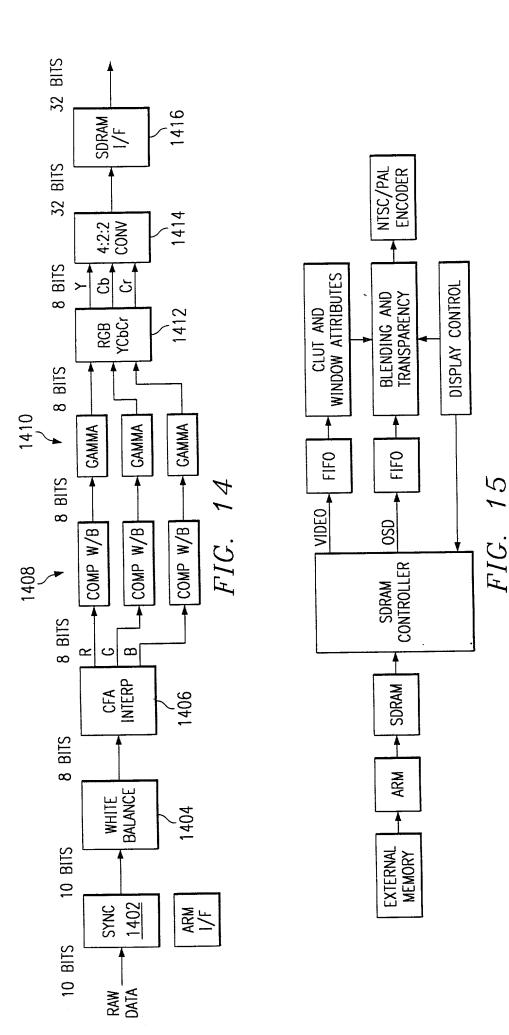
The first that the first first for the time the time that the first firs

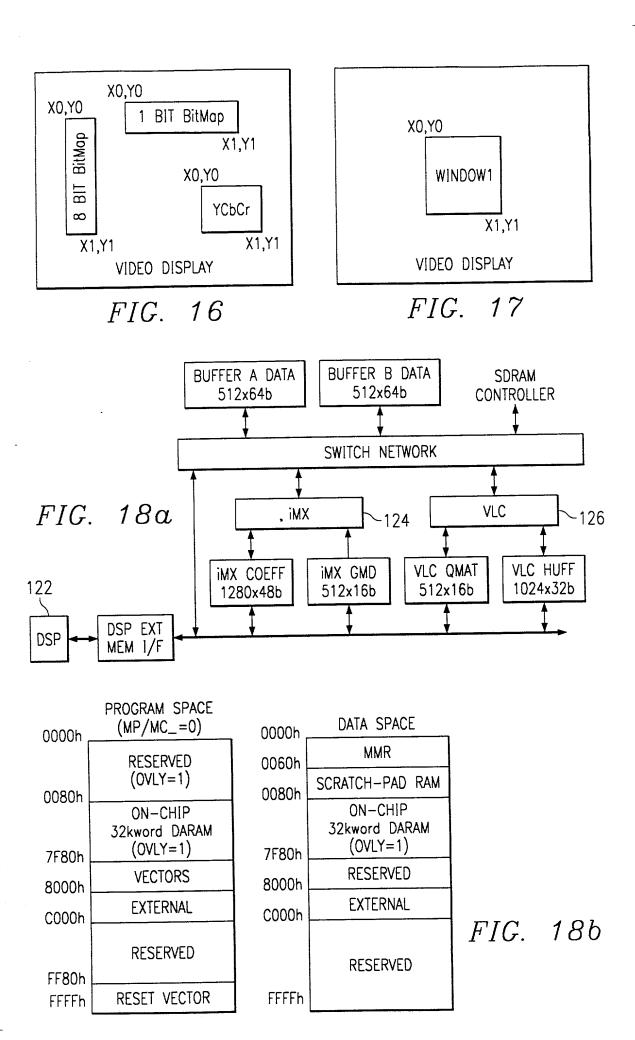


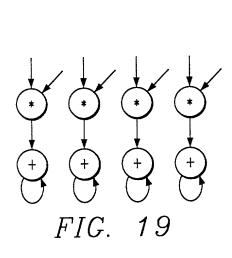












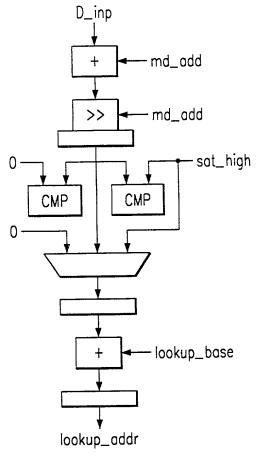


FIG. 21

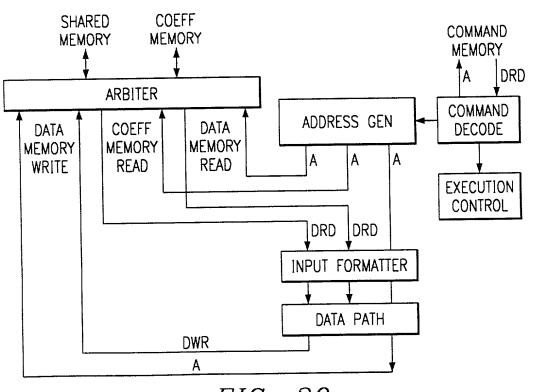
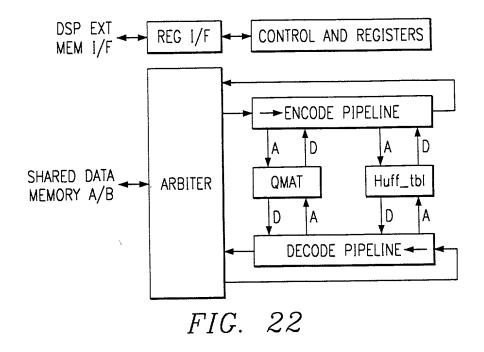


FIG. 20



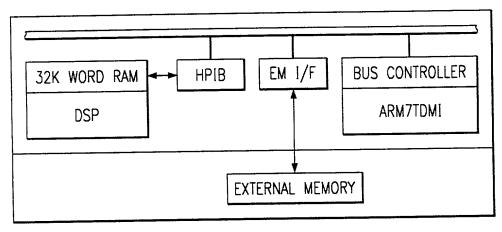


FIG. 23a

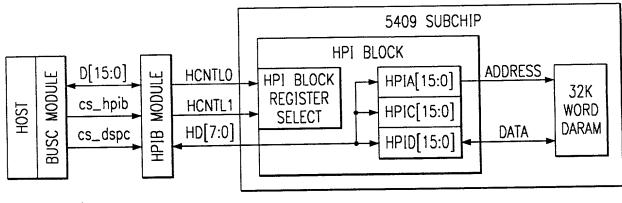
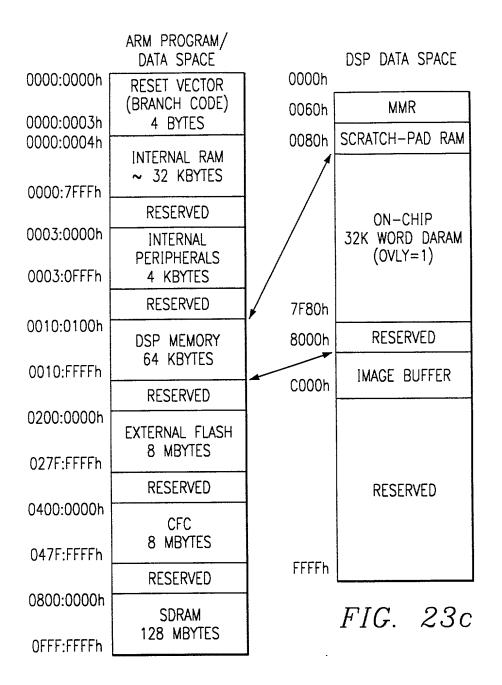
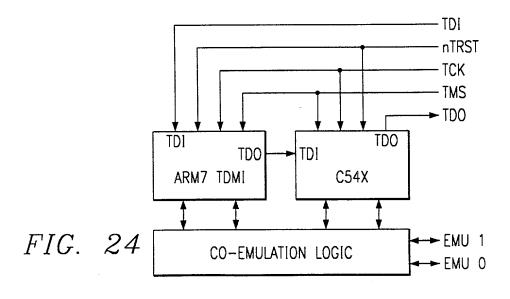


FIG. 23b





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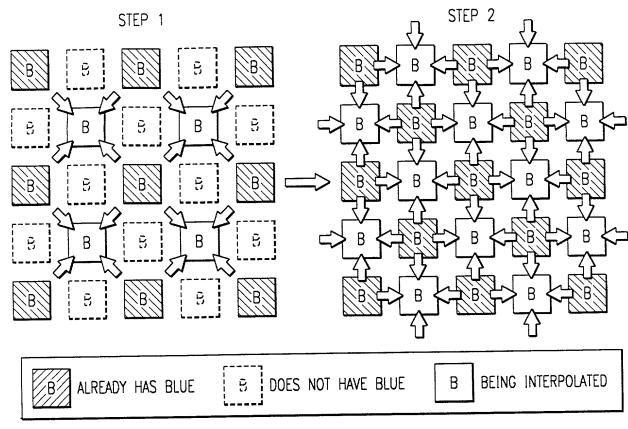
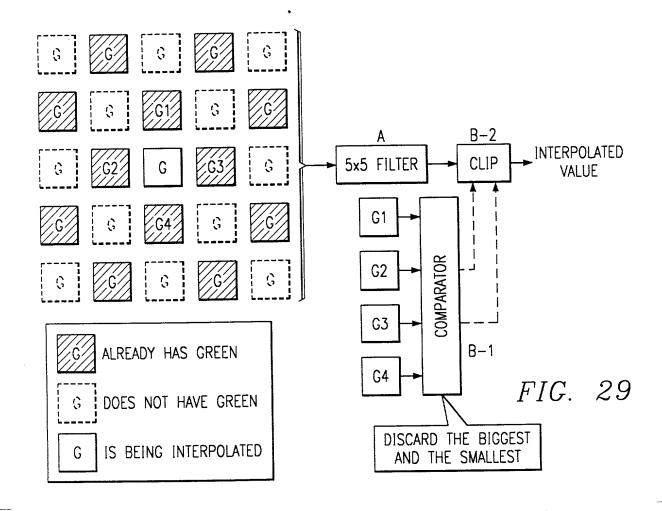
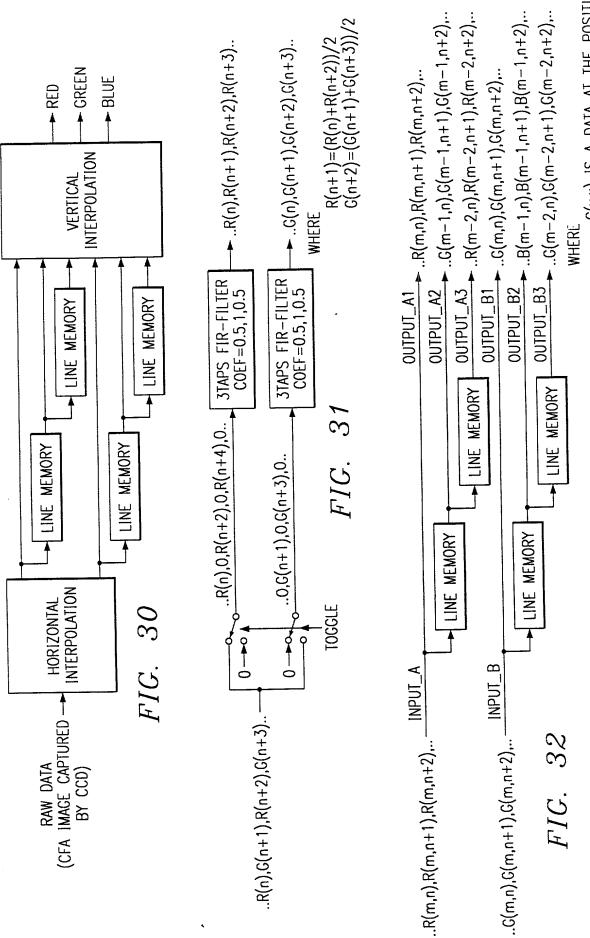


FIG. 28





G(y,x) IS A DATA AT THE POSITION "VERTICAL=y/HORIZONTAL=x"

...
$$G(m+1,x),... \longrightarrow NO$$
 USE

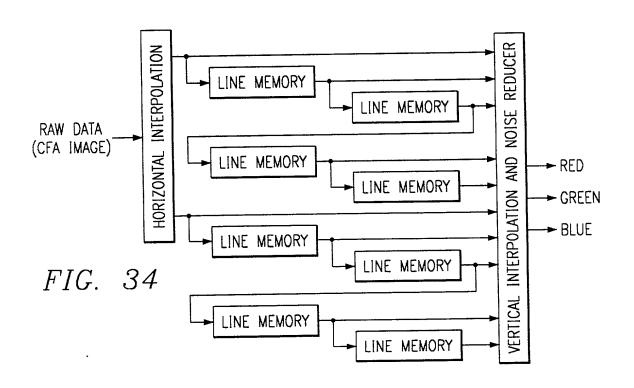
... $R(m,x),... \longrightarrow R(m,x)$

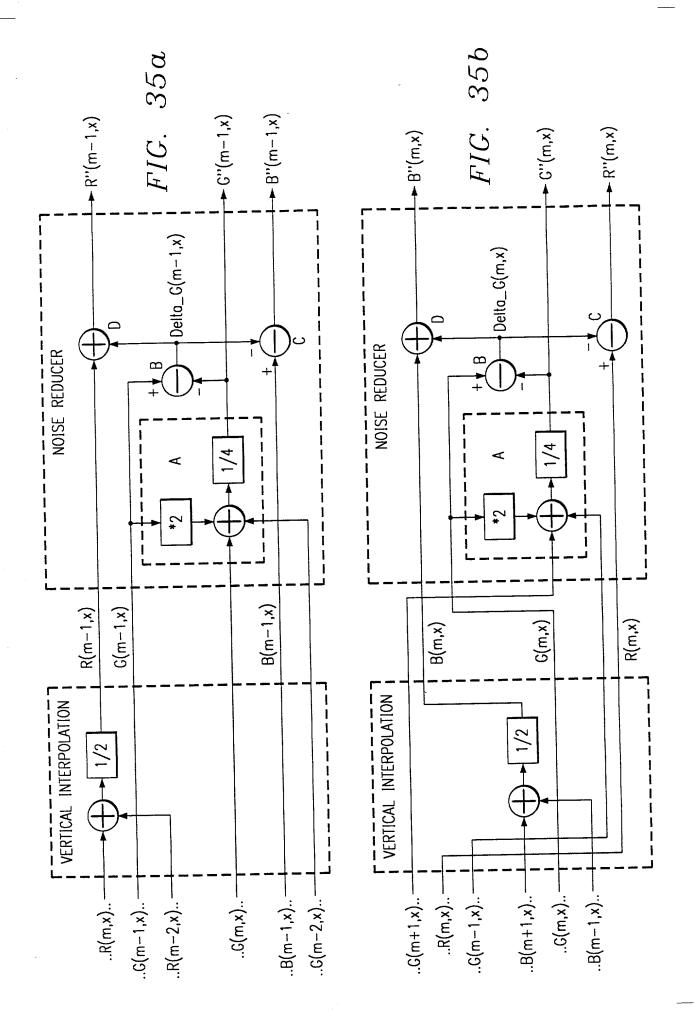
... $G(m-1,x),... \longrightarrow NO$ USE

... $R(m+1,x),... \longrightarrow NO$ USE

... $R(m,x),... \longrightarrow R(m,x)$

... $R(m-1,x),... \longrightarrow R(m,x)$

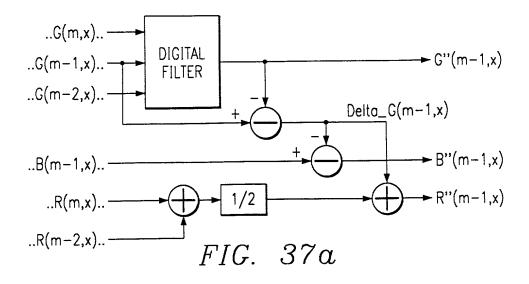


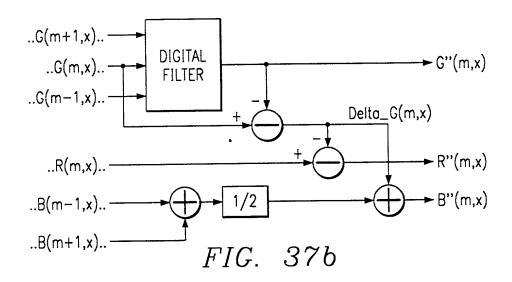


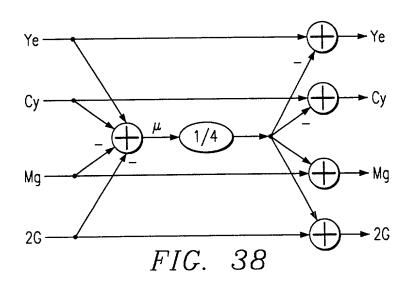
→ R"(m,x)

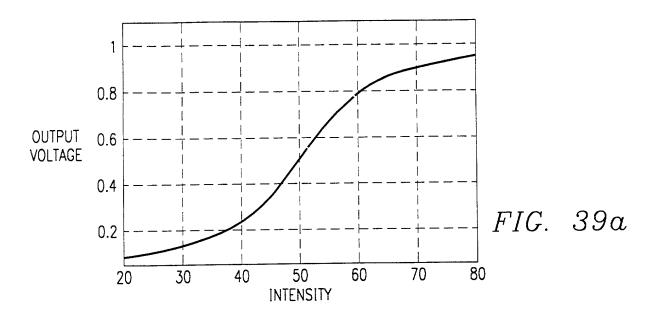
R(m,x)

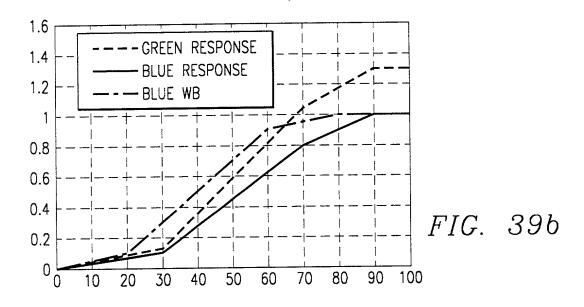
their contribution of the contribution of the

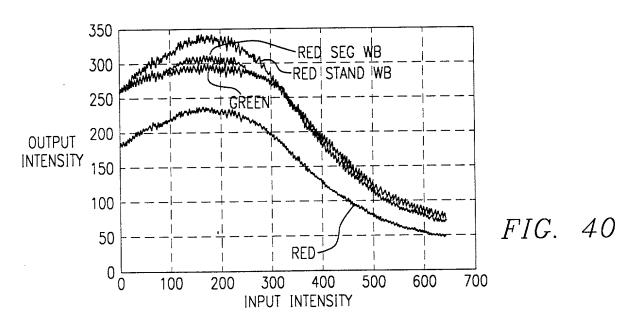


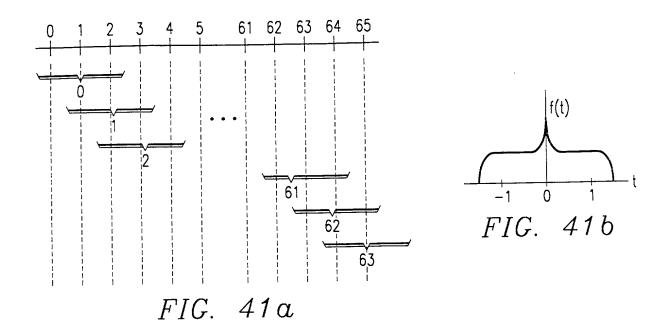


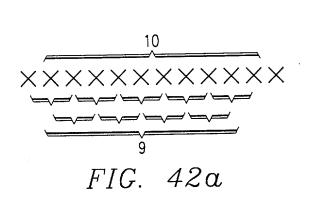


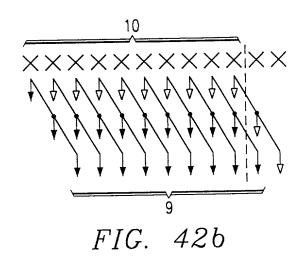












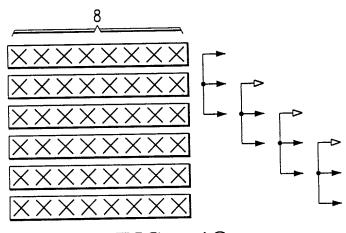
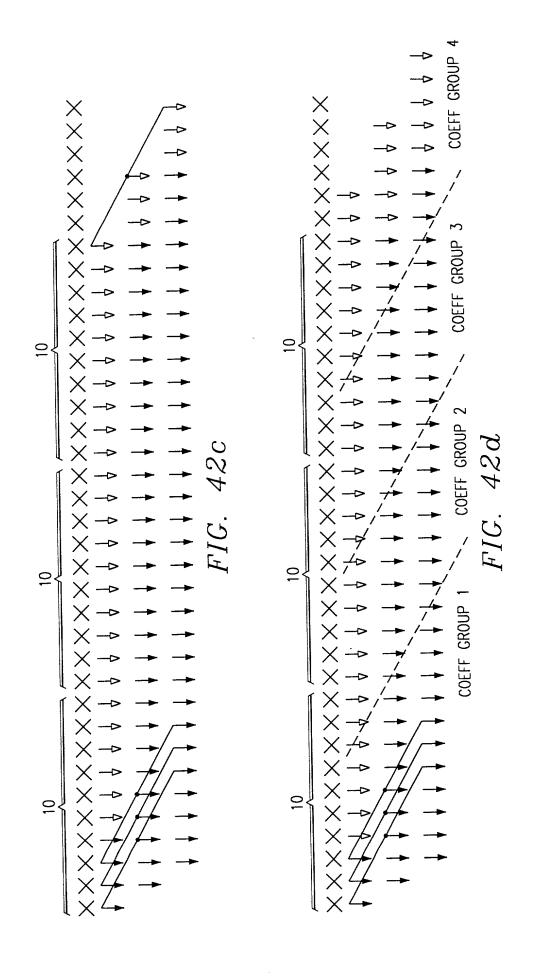
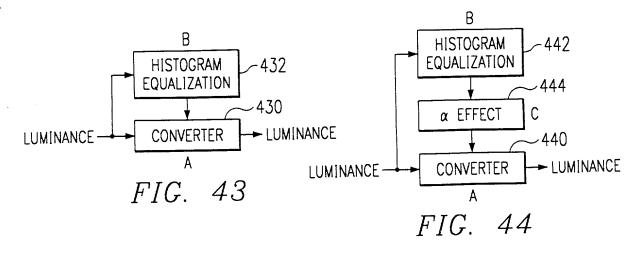
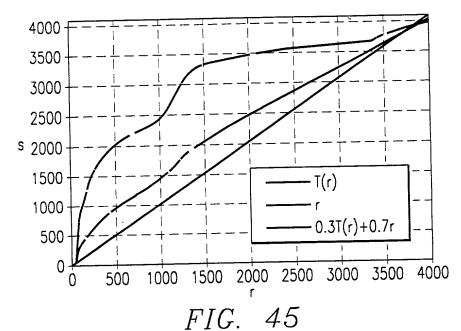
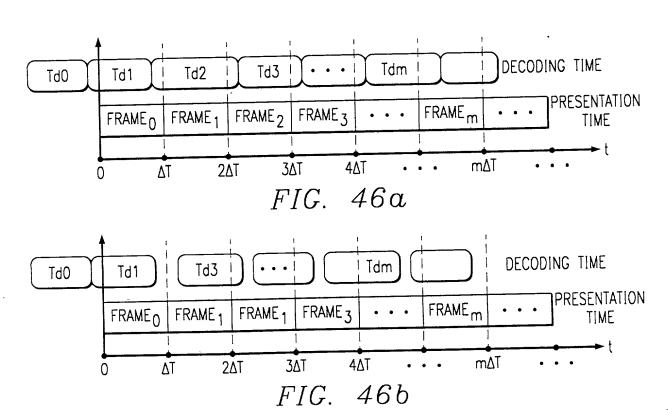


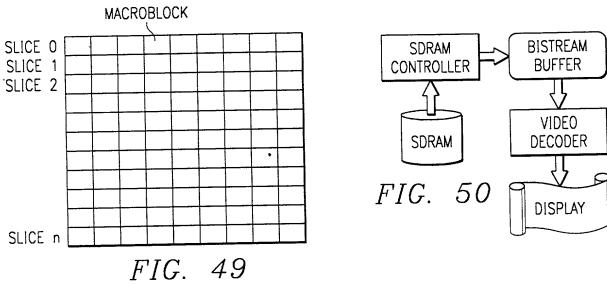
FIG. 42e







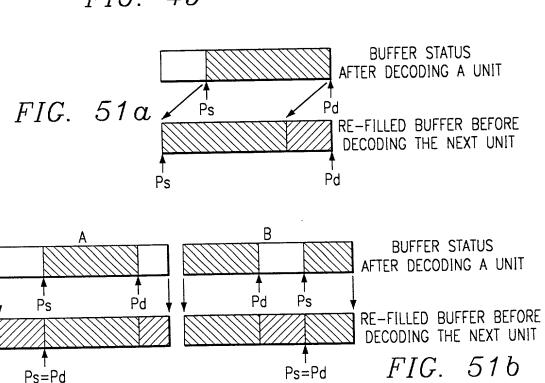


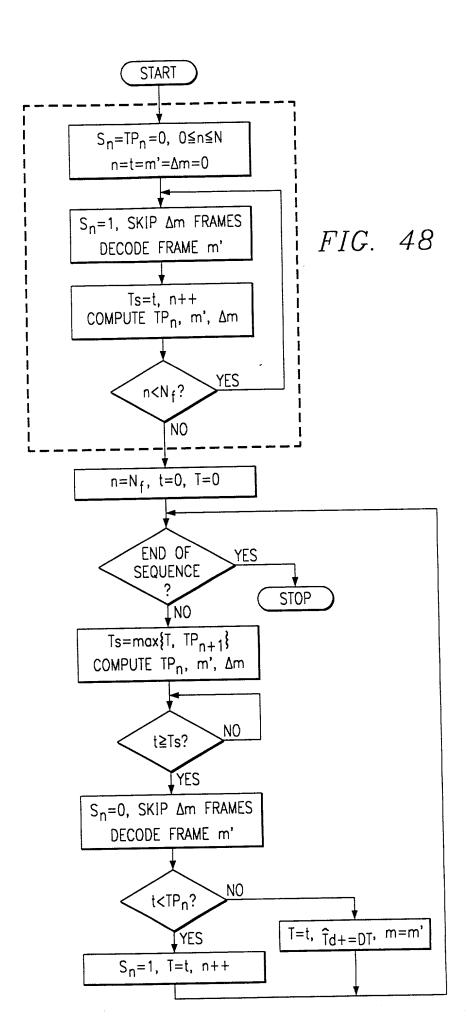


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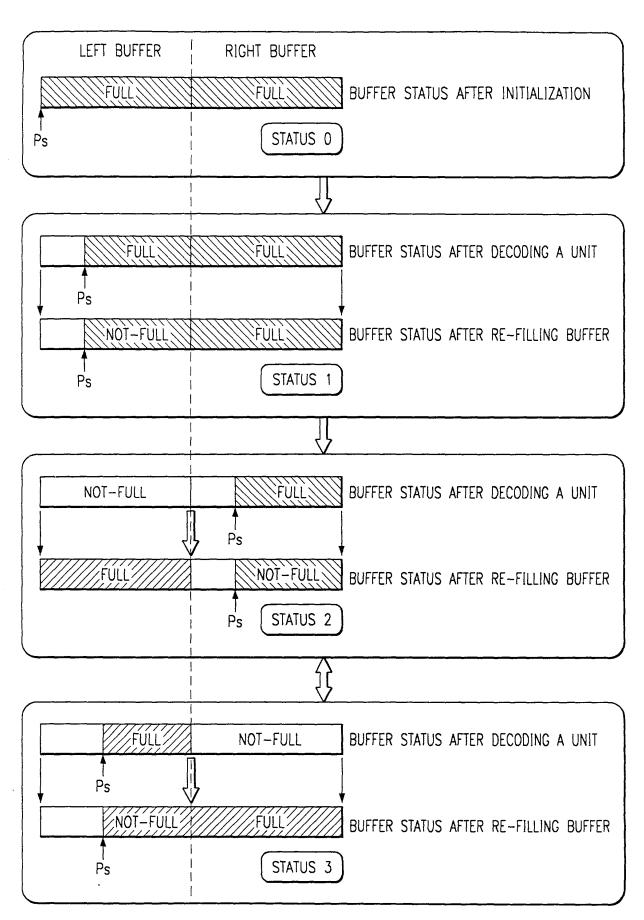


FIG. 52